Page 1 of 10/678, 074 Am

Scrial No. 5-14-07

orm PTO- I.S. Depart		of Co	mmer	ce						Ally, Docket No. D-21358		Scrial No. 10/678,674		
Inf	orm	atio	n D	isclo	osur	e C	itati	ion		Applicant Meiere et al.				
(Use several sheets if necessary)										Filing Date		Group 1621		
										•				
							Ţ	J.S. F	PATE	NT DOCUMENTS				
													Filing D	
	·											if Approp	nate	
								ļ						li
Examiner		Document Number Date							Date	Name	Class	Subclass		
Initial		6	+	7	5	0	2	781	1/200	1 Sullivan et al.	556	153		
1/2		6	4	2	0	5	8	3В І	7/2002	Lienhard et al.	556	136		
12		6	5	2	1	7	7	2B1	2/20	13 Lienhard et al.	556	136		
7						_								
												ļ		
							 					ļ	ļ	
	ļ	ļ			<u>. </u>	ļ		ļ				 	├──	
	<u> </u>	ļ			<u> </u>			-					 	
					-	-						<u> </u> 	-	
	<u> </u>	<u> </u>	L	l	L	L	L		L			1	1	
					•		FO	REIC	JN P	ATENT DOCUMENTS		1	Τ	
		Document Number Da							Date	Country	Class	Suhelass	Trans	lation
												<u> </u>	Yes No	
												<u> </u>	 	
					_	<u> </u>	_	ļ	ļ			-	 	
	<u> </u>	 	<u> </u>	├	 	<u> </u>	<u> </u>	-				 	+	
					1	<u> </u>	1		<u> </u>			<u></u>	1	
			C	Other	Doc	ume	nts (i	inclu	ding /	Author, Title, Date, Pertine	nt Pages, I	etc.)		
b	T	T	Hau	smanı	n, Der	nnis N	1 et	al., "A	tomic	Layer Deposition of Hafnium an	d Zirconium	Oxides Us	ing Metal	Amide
1/1	-	\vdash	Prec	ursor	s". <u>Ar</u> Diam	neric:	in Ch	emica "Syni	<u>l Socie</u> hesis o	ety, Chem. Mater. 2002, 14, 435 of Group 4 Metal rac-(EBI)M(NF	0-4338 (₂) ₂ Comple:	es by Ami	ne Elimin:	ition.
1			Scor	ne ans	I Lim	itatio	ıs". A	meric	an Che	emical Society, Organometallics	1996, 15, 40)30-40 <u>37 </u>		
p			Gar	y M. I	Diamo	ond, e Rescri	tal'	"Effici of rac-	ient Sy (EBD2	nthesis of Chiral ansa-Metalloce Zr(Nme ₂) ₂ ", <u>American Chemical</u>	nes by Amir Society, J.	ie Eliminati Am. Chem.	on. Synth Soc. 1990	iesis. 5. 118.
1		\perp	1802	4-አበገ	. 7									
1			Kını	CHIEP!	s of 17	7r/Nm	14-1.1	i./TH	F)"Pol	sdimethylamidozirconium and Its lyhedron Vol. 7, No. 24, pp. 251	5-2520. 198	K		
b	#	#	10.0	Bro	Hoy-1	: al.,	'Met.	Hu-or	ganic (Compounds containing Metal-Ni	rtoficu pour	Chun S	^{31.} 1960.	1857
1 7	1	ı	386	4										

Perficie Nagario Ganzales

Dec. 11, 2005